AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Previously presented) Device for removing and smearing cells for a cytological examination with a handle at whose front end a device for the collection of the cells is arranged, in which a stabilizing device acting in the longitudinal extension of the device is arranged, whereby the device is embodied as a cap that is arranged and fixed on a carrier and the carrier features a base surface whose diameter is smaller than the diameter of the base surface of the device, whereby the stabilization is embodied as a tip projecting into the device, which tip is surrounded on all sides by a foam material, characterized in that the device (2) is embodied as a cone tapering towards the front and the handle (1) features a predetermined breaking point (9).
- (Previously presented) Device according to claim 1, characterized in that the device (2) is arranged so that it can rotate relative to the handle (1).
- (Currently Amended) Device according to claim 1 er-2, characterized in that the device (2) features a foam material layer on its outer side (12).
- (Currently Amended) Device according to one of the previous claims claim 1, characterized in that the device (2) is composed of foam material.
- (Previously presented) Device according to claim 1, characterized in that the carrier (3) a base surface (31) with a diameter of 9 mm to 11 mm, preferably 10 mm, and the diameter of the device (2) is 12 mm to 18 mm, preferably 15 mm.
- (Currently Amended) Device according to ene of the previous claims
 claim 1, characterized in that a locking mechanism (4) is provided for the torsionally rigid positioning of the device (2) on the handle (1).

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- 7. (Previously presented) Device according to claim 6, characterized in that the locking mechanism (4) is embodied as a positive engagement element that can be pushed along the longitudinal extension (5) of the handle, which element in the locked position engages in at least one correspondingly embodied recess (6).
- (Currently Amended) Device according to claim 6 or 7, characterized in that
 positive engagement element (4) is embodied as a flattening, a shoulder, a
 projection, or a toothing in the sawtooth profile.
- (Currently Amended) Device according to claim 7 er-8, characterized in that
 a spring element loads the positive engagement element (4) in the unlocking
 direction.
- (Currently Amended) Device according to ene of claims 3 to 9 claim 3, characterized in that the carrier (3) is pivoted relative to the handle (1) and features either a positive engagement element (4) or a recess (6).
- (Currently Amended) Device according to one of the previous claims claim 1, characterized in that the handle (1) features an angular cross-section or a round cross-section with a structured surface.
- (Currently Amended) Device according to one of the previous claims claim 1, characterized in that the device (2) features a foam material for the cell collection with a pore number of 25 to 40 ppi, preferably 32 to 36 ppi, especially preferably 34 ppi.
- 13. (Currently Amended) Device according to one of the previous claims claim 1, characterized in that the device (2) features a foam material for the cell collection with a compressive strength of 2 to 6 kPa, preferably 3 to 5 kPa, especially preferably 4 kPa.

- (Currently Amended) Device according to ene of the previous claims claim 1, characterized in that the device (2) features a cone angle of 20° to 35°, preferably 25° to 30°, especially preferably 27°.
- 15. (Currently Amended) Device according to ene of the previous claims claim 1, characterized in that the stabilization (23) features a length of 85% to 95%, preferably 87% to 93%, especially preferably 90%, of the length of the device (2).
- 16. (Currently Amended) Device according to one—of—the previous claims claim 1, characterized in that the handle (1) features a diameter of 3 mm to 8 mm, preferably 4 mm to 7 mm, especially preferably 5 mm to 6 mm.
- (Currently Amended) Device according to ene—of—the previous claims
 claim 1, characterized in that the handle (1) features a total length (91) of 150
 mm to 250 mm, preferably 180 mm to 220 mm, especially preferably 200 mm.